This document is confidential and is proprietary to the American Chemical Society and its authors. Do not copy or disclose without written permission. If you have received this item in error, notify the sender and delete all copies.

Correction to Construction of the Pyrrolo[2,3-d]carbazole Core of Spiroindoline Alkaloids by Gold-Catalyzed Cascade Cyclization of Ynamide

Journal:	The Journal of Organic Chemistry
Manuscript ID	Draft
Manuscript Type:	Additions and Corrections
Date Submitted by the Author:	n/a
Complete List of Authors:	Matsuoka, Junpei; Kyoto University, Graduate School of Pharmaceutical Sciences Kumagai, Hiroshi; Kyoto University, Graduate School of Pharmaceutical Sciences Inuki, Shinsuke; Kyoto University, Oishi, Shinya; Kyoto University, Graduate School of Pharmaceutical Sciences Ohno, Hiroaki; Kyoto University, Graduate School of Pharmaceutical Sciences

SCHOLARONE™ Manuscripts

Correction to Construction of the Pyrrolo[2,3-d]carbazole Core of Spiroindoline Alkaloids by Gold-Catalyzed Cascade Cyclization of Ynamide

Junpei Matsuoka, Hiroshi Kumagai, Shinsuke Inuki, Shinya Oishi, Hiroaki Ohno*

J. Org. Chem. **2019**, *84*, 9358–9363. doi.org/10.1021/acs.joc.9b01149

Page 9362, left column, **Formal Synthesis of Vindorosine**, line 5: the reaction temperature for the synthesis of **S3** from **8** is incorrect

Page 9362, left column, **Formal Synthesis of Vindorosine**, line 9: "brsm" needs to be replaced with "two cycles". The revised version of manuscript is shown below:

The revised text should read, "Formal Synthesis of Vindorosine. (6aS,11bS)-3-Tosyl-2,3,6a,7-tetrahydro-1H-pyrrolo[2,3-d]carbazol-5(6H)-one (S3). A mixture of 8 (91.0 mg, 0.193 mmol) and Pd(OH)₂/C (ca. 50 wt % on carbon, 53 mg) in *i*-PrOH (1.0 mL) was stirred under a hydrogen atmosphere at 55 °C for 12 h. The resulting suspension was filtered through a Celite pad, and the pad was washed with EtOAc. The filtrate was concentrated *in vacuo*. The residue was purified by flash chromatography on silica gel (CHCl₃/MeOH = 20/1) to afford S3 [21 mg, 0.055 mmol, 29% (65% two cycles)]."

We sincerely regret our lack of carefulness and wish to correct the manuscript.